SHELVING SYSTEM

Abstract of the Disclosure

A product pusher device includes an elongate track having a front end, a rear end, and a rail and a paddle movably connected to the track for movement along the rail. The paddle has a front face for engagement with a rearmost one of a set of associated products located on the track. A foot protrudes from the paddle. The foot extends away from the front face and is slidably engaged with the rail. A biasing element is operatively connected to the paddle for urging the paddle toward the track front end.